



SYL-TAC[®]

**A BLEND OF MODIFIED VEGETABLE OIL CONCENTRATE
AND A SILICONE SURFACTANT**



SYL-TAC is a proprietary blend of a highly effective organosilicone surfactant and modified vegetable oil concentrate. **SYL-TAC** is designed for use with pesticides requiring an organosilicone surfactant or a modified vegetable oil concentrate.

- Excellent coverage, wetting and penetration properties
- Enhances herbicide/fungicide uptake
- Use in place of conventional nonionic surfactant or crop oil concentrate



INFORMATIONAL USE ONLY, NOT A LABEL • (800) 500-1698

May not be available in all states. Please contact your Wilbur-Ellis representative for product availability and registration.



WILBUR-ELLIS[®]

MIXING DIRECTIONS

Fill tank one-half full of water. Add the required amount of pesticide while agitating. Add remainder of the water. Add the recommended amount of **SYL-TAC** last and continue agitation until completion of spraying.

SUGGESTIONS FOR USE

Prior to use, read all directions on the label and on the label of the respective pesticide being used. The pesticide manufacturer's label for specific usage and restrictions has precedence over directions for use referred to on the **SYL-TAC** label. To ensure thorough mixing, it is suggested that you recirculate mini tanks and bulk tanks or shake containers before using.

Wetting/Spreading/Penetration: For general wetting, spreading and penetration use 4 fl. oz./acre. For spray volumes greater than 30 gallons per acre, use **SYL-TAC** at a minimum of 0.1% volume/volume.

For pesticides that permit use of an adjuvant at a higher rate, follow instructions on that pesticide label. HOWEVER, DO NOT ADD THIS PRODUCT AT A RATE WHICH EXCEEDS 5% OF THE FINISHED SPRAY VOLUME.

Backpack or handheld sprayers: Use 1 to 3 teaspoons per gallon of spray solution.

Note: Selective herbicides: **SYL-TAC** may increase the response of selective herbicides. The user or applicator should evaluate this response prior to wide-spread usage.

Nonselective herbicides: **SYL-TAC** enhances the efficacy of nonselective herbicides on most broadleaf, brushweed species and some annual grasses. Care should be taken to avoid contact of spray solution to crops.

DO NOT APPLY ON GOLF TEES OR GREENS.

NOT FOR AQUATIC USE.